WEST Search History



DATE: Wednesday, April 14, 2004

Hide? Set Name Query			Hit Count
	DB=PG	PB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
	L3	12 and (embryo? or somatic or callus or calli)	20
	L2	(carex or juncus or typha or scirpus) and (tissue or cell) near3 culture	37
	L1	(freshwater or wetland) and monocot	8

END OF SEARCH HISTORY

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1649MXI

PASSWORD:

NEWS WWW

TERMINAL (ENTER 1, 2, 3, OR ?):2

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CAS World Wide Web Site (general information)

FILE 'HOME' ENTERED AT 16:20:23 ON 14 APR 2004

=> FIL STNGUIDE COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

FULL ESTIMATED COST

FILE 'STNGUIDE' ENTERED AT 16:20:28 ON 14 APR 2004 USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT

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FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Apr 12, 2004 (20040412/UP).

=> file caplus biosis agricola Aquasci COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.42 0.63

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 16:24:38 ON 14 APR 2004 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

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FILE 'AGRICOLA' ENTERED AT 16:24:38 ON 14 APR 2004

FILE 'AQUASCI' ENTERED AT 16:24:38 ON 14 APR 2004 COPYRIGHT 2004 FAO (On behalf of the ASFA Advisory Board). All rights reserved.

=> S(typha or cattail or juncus or rushes or scirpus or bulrushes or carex or sedges)

S(TYPHA IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system. For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (=>).

=> S (typha or cattail or juncus or rushes or scirpus or bulrushes or carex or sedges)

L1 18595 (TYPHA OR CATTAIL OR JUNCUS OR RUSHES OR SCIRPUS OR BULRUSHES OR CAREX OR SEDGES)

=> s l1 and (cell or tissue) (3a) culture)
UNMATCHED RIGHT PARENTHESIS 'CULTURE)'
The number of right parentheses in a query must be equal to the number of left parentheses.

=> s l1 and (cell or tissue) (3a) culture L2 37 L1 AND (CELL OR TISSUE) (3A) CULTURE

=> s l1 and (callus or calli or somatic or embryo) L3 81 L1 AND (CALLUS OR CALLI OR SOMATIC OR EMBRYO)

=>_s_12_and_13____

12 L2 AND L3

=> s 14 not PY>1999

L5 6 L4 NOT PY>1999

=> duplicate remove 15
DUPLICATE PREFERENCE IS 'CAPLUS, BIOSIS, AGRICOLA'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):y
ENTER FILE NAMES OF DUPLICATES TO KEEP:all
'ALL' IS NOT VALID. VALID FILE NAMES ARE 'CAPLUS, BIOSIS, AGRICOLA'
You have entered a file name of duplicates to keep that is not
referenced by any of the L#s specified for this DUPLICATE command.
The file names of duplicates that can be kept are listed above.
Please enter one of these file names.
ENTER FILE NAMES OF DUPLICATES TO KEEP:caplus aquasci agricola biosis
'AQUASCI' IS NOT VALID. VALID FILE NAMES ARE 'CAPLUS, BIOSIS, AGRICOLA'

You have entered a file name of duplicates to keep that is not referenced by any of the L#s specified for this DUPLICATE command. The file names of duplicates that can be kept are listed above. Please enter one of these file names.

ENTER FILE NAMES OF DUPLICATES TO KEEP:end

=> d 15 1-6

- L5 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1999:199281 CAPLUS
- DN 130:234784
- TI Shoot regeneration and plant acclimatization of the wetland monocot cattail (Typha latifolia)
- AU Dethier Rogers, S.; Beech, J.; Sarma, K. S.
- CS Department Bioscience, Salem-Teikyo University, Salem, WV, 26426, USA
- SO Plant Cell Reports (1998), 18(1-2), 71-75 CODEN: PCRPD8; ISSN: 0721-7714
- PB Springer-Verlag
- DT Journal
- LA English
- RE.CNT 25 THERE ARE 25 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT
- L5 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1998:298693 CAPLUS
- DN 129:14469
- TI Plant regeneration and multiplication of the emergent wetland monocot **Juncus** accuminatus
- AU Sarma, K. S.; Rogers, S. M. D.
- CS Department Bioscience, Salem-Teikyo University, Salem, WV, 26426, USA
- SO Plant Cell Reports (1998), 17(8), 656-660 CODEN: PCRPD8; ISSN: 0721-7714
- PB Springer-Verlag
- DT Journal
- LA English
- L5 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1987:15831 CAPLUS
- DN 106:15831
- TI Micropropagation of Typha species
- AU Zimmerman, Elizabeth S.; Read, Paul E.
- CS Dep. Hortic. Sci. Landscape Archit., Univ. Minnesota, St. Paul, MN, 55108, USA
- SO HortScience (1986), 21(5), 1214-16 CODEN: HJHSAR; ISSN: 0018-5345
- DT Journal
- LA English
- L5 ANSWER 4 OF 6 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AN 1999:39576 BIOSIS
- DN PREV199900039576
- TI Shoot regeneration and plant acclimatization of the wetland monocot Cattail (Typha latifolia).
- AU Rogers, S. Dethier [Reprint author]; Beech, J.; Sarma, K. S.
- CS Dep. Biosci., Salem-Teikyo Univ., Salem, WV 26426-0500, USA
- SO Plant Cell Reports, (Nov., 1998) Vol. 18, No. 1-2, pp. 71-75. print. CODEN: PCRPD8. ISSN: 0721-7714.
- DT Article
- LA English
- ED Entered STN: 3 Feb 1999 Last Updated on STN: 3 Feb 1999
- L5 ANSWER 5 OF 6 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
- AN 1998:375672 BIOSIS

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DN
     PREV199800375672
     High frequency plant regeneration from callus cultures of
TΙ
     Typha angustifolia.
     Sarma, K. S.; Hodono, Kazumi; Rogers, Suzanne Dethier
ΑU
     Dep. Bioscience, Salem-Teikyo Univ., Salem, WV 26426, USA
CS
     In Vitro Cellular and Developmental Biology Animal, (March, 1998) Vol. 34,
SO
     No. 3 PART 2, pp. 74A. print.
     Meeting Info.: 1998 Meeting of the Society for In Vitro Biology. Las
     Vegas, Nevada, USA. May 30-June 4, 1998. Society for In Vitro Biology.
     ISSN: 1071-2690.
     Conference; (Meeting)
DT
     Conference; Abstract; (Meeting Abstract)
     Conference; (Meeting Poster)
LΑ
     English
     Entered STN: 2 Sep 1998
ED
     Last Updated on STN: 2 Sep 1998
L5
     ANSWER 6 OF 6 AGRICOLA Compiled and distributed by the National
     Agricultural Library of the Department of Agriculture of the United States
     of America. It contains copyrighted materials. All rights reserved.
     (2004) on STN
AN
     1999:10810 AGRICOLA
     IND21963572
DN
     Plant regeneration and multiplication of the emergent wetland monocot
TI
     Juncus accuminatus.
ΑU
     Sarma, K.S.; Rogers, S.M.D.
     Salem-Teikyo University, WV.
CS
ΑV
     DNAL (QK725.P54)
     Plant cell reports, May 1998. Vol. 17, No. 8. p. 656-660
SO
     Publisher: Berlin, W. Ger. : Springer International.
     CODEN: PCRPD8; ISSN: 0721-7714
NTE
    Includes references
     Germany
CY
DT
     Article
FS
     Non-U.S. Imprint other than FAO
LA
     English
=> d his
     (FILE 'HOME' ENTERED AT 16:20:23 ON 14 APR 2004)
     FILE 'STNGUIDE' ENTERED AT 16:20:28 ON 14 APR 2004
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     2004
          18595 S (TYPHA OR CATTAIL OR JUNCUS OR RUSHES OR SCIRPUS OR BULRUSHES
T.1
             37 S L1 AND (CELL OR TISSUE) (3A) CULTURE
L2
             81 S L1 AND (CALLUS OR CALLI OR SOMATIC OR EMBRYO)
L3
             12 S L2 AND L3
L4
             6 S L4 NOT PY>1999
L5
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